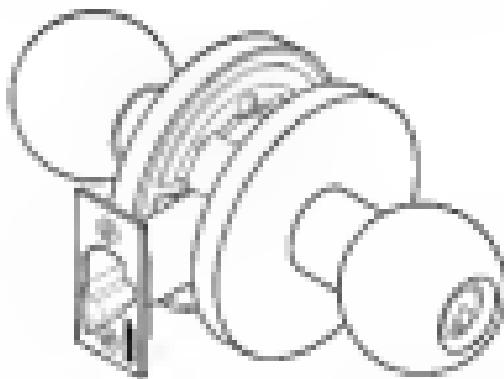


**Corbin
Russwin**

CK4200 Series

Heavy Duty Knob Lockset

Parts and Service Manual



Corbin Russwin® is a registered trademark of Allegion USA Inc.

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Quick Conversion

As of May 1992, CNA has created a more simplified product monitoring system that makes it easy to identify, specify and review a complete line of underwritten business.

Although the underwriting boundaries have changed, the product lines have remained the same. Identifying parts is as easy as a "piggyback". If you only know the old underwriting number, simply use the "Quick Conversion" as a bridge to the new underwriting number. Please contact your CNA Business Development Manager (see May 1992 for the contact CNA Business Manager).

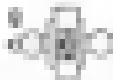
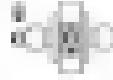
Corban

Product No. Older #s	Product No. New #s	Prod.
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100-3000	100002	+
100-4000	100003	+
100-5000	100004	+
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Platinum

Product No. Older #s	Product No. New #s	Prod.
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100-99000	100098	+
100-100000	100099	+

Features

	GM 1999 Service Parts and Services Manual		GM 1999 Service Parts and Services Manual		GM 1999 Service Manual
	GM 1999 Service Parts and Services Manual		GM 1999 Service Manual		GM 1999 Service Manual
	GM 1999 Service Parts and Services Manual		GM 1999 Service Manual		GM 1999 Service Manual
	GM 1999 Service Parts and Services Manual		GM 1999 Service Manual		GM 1999 Service Manual
	GM 1999 Service Parts and Services Manual		GM 1999 Service Manual		GM 1999 Service Manual

Do You Have the Current Model?

The GM 1999 Service Parts and Services Manual was introduced in 1999. Since then, the material strength has undergone three major improvements. Model GM 1999 and Model GM 2000 editions were introduced in those years. The exploded views and parts lists in that book are included in this document.

Parts are the same as those used in earlier models.

The cylinder underwent a major change for the introduction of model GM 2000. The cylinders for the original model had rounded, stepped features, present on the plug base or cylinder base used in the original GM 1999 cylinder.

Unfortunately, these old cylinders have been discontinued for several years. Appendix A contains a general reference for the original cylinder. As cylinders are still needed and some discontinued, I have old inventory available.



GM 1999 Assembly



GM 2000 Assembly

Climate Science Policy and Decarbonization

Open-Source Data

Topic	Author	Author's Bio	Summary
1. Introduction	John Smith	John Smith is a researcher in the field of cognitive psychology.	This article provides an introduction to the concept of cognitive psychology.
2. Memory	Jane Doe	Jane Doe is a cognitive psychologist specializing in memory research.	This article discusses the different types of memory and their mechanisms.
3. Attention	Bob Johnson	Bob Johnson is a cognitive psychologist specializing in attention research.	This article discusses the factors that influence attention and its consequences.
4. Language	Sarah Lee	Sarah Lee is a cognitive psychologist specializing in language research.	This article discusses the cognitive processes involved in language comprehension and production.
5. Problem Solving	David Brown	David Brown is a cognitive psychologist specializing in problem solving research.	This article discusses the cognitive processes involved in problem solving and decision making.

Budget Item/Phase	Timeline				Performance Monitoring			
	Project		Review		Project		Review	
	Start	End	Start	End	Start	End	Start	End
Phase 1	2023-01-01	2023-01-15	2023-01-15	2023-01-20	2023-01-20	2023-01-25	2023-01-25	2023-01-25
Phase 2	2023-02-01	2023-02-15	2023-02-15	2023-02-20	2023-02-20	2023-02-25	2023-02-25	2023-02-25
Phase 3	2023-03-01	2023-03-15	2023-03-15	2023-03-20	2023-03-20	2023-03-25	2023-03-25	2023-03-25

000010 - Passage or Diesel



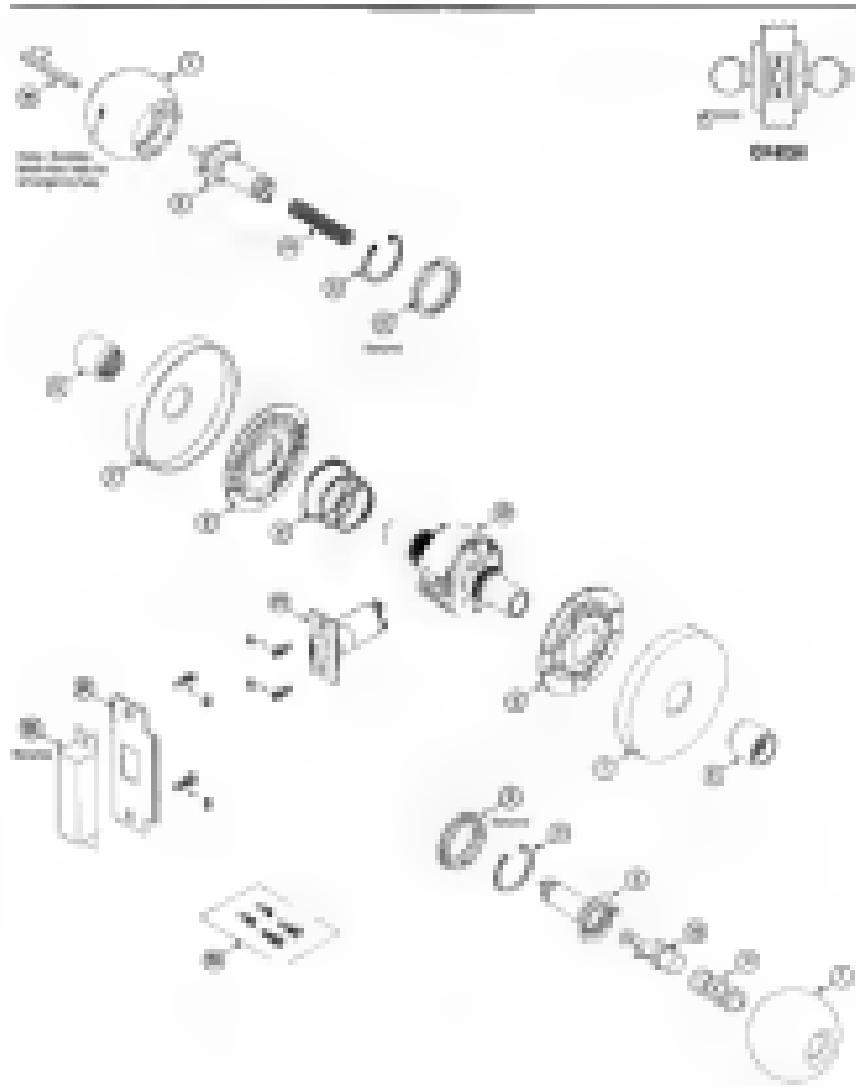
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Item	Product ID	Product Name	Category	Description
1	P001	Smartphone X	Electronics	Latest smartphone model X with 6.5" screen and 5000mAh battery.
2	P002	Smartphone Y	Electronics	Smartphone Y with 6.2" screen and 4800mAh battery.
3	P003	Smartphone Z	Electronics	Smartphone Z with 6.0" screen and 4600mAh battery.
4	P004	Smartphone A	Electronics	Smartphone A with 5.8" screen and 4200mAh battery.
5	P005	Smartphone B	Electronics	Smartphone B with 5.5" screen and 4000mAh battery.
6	P006	Smartphone C	Electronics	Smartphone C with 5.0" screen and 3800mAh battery.
7	P007	Smartphone D	Electronics	Smartphone D with 4.5" screen and 3500mAh battery.
8	P008	Smartphone E	Electronics	Smartphone E with 4.0" screen and 3200mAh battery.
9	P009	Smartphone F	Electronics	Smartphone F with 3.5" screen and 3000mAh battery.
10	P010	Smartphone G	Electronics	Smartphone G with 3.0" screen and 2800mAh battery.
11	P011	Smartphone H	Electronics	Smartphone H with 2.5" screen and 2500mAh battery.
12	P012	Smartphone I	Electronics	Smartphone I with 2.0" screen and 2200mAh battery.
13	P013	Smartphone J	Electronics	Smartphone J with 1.5" screen and 2000mAh battery.
14	P014	Smartphone K	Electronics	Smartphone K with 1.0" screen and 1800mAh battery.
15	P015	Smartphone L	Electronics	Smartphone L with 0.8" screen and 1500mAh battery.
16	P016	Smartphone M	Electronics	Smartphone M with 0.5" screen and 1200mAh battery.
17	P017	Smartphone N	Electronics	Smartphone N with 0.3" screen and 1000mAh battery.
18	P018	Smartphone O	Electronics	Smartphone O with 0.2" screen and 800mAh battery.
19	P019	Smartphone P	Electronics	Smartphone P with 0.1" screen and 600mAh battery.
20	P020	Smartphone Q	Electronics	Smartphone Q with 0.05" screen and 400mAh battery.
21	P021	Smartphone R	Electronics	Smartphone R with 0.02" screen and 200mAh battery.
22	P022	Smartphone S	Electronics	Smartphone S with 0.01" screen and 100mAh battery.
23	P023	Smartphone T	Electronics	Smartphone T with 0.005" screen and 50mAh battery.
24	P024	Smartphone U	Electronics	Smartphone U with 0.002" screen and 20mAh battery.
25	P025	Smartphone V	Electronics	Smartphone V with 0.001" screen and 10mAh battery.
26	P026	Smartphone W	Electronics	Smartphone W with 0.0005" screen and 5mAh battery.
27	P027	Smartphone X	Electronics	Smartphone X with 0.0002" screen and 2.5mAh battery.
28	P028	Smartphone Y	Electronics	Smartphone Y with 0.0001" screen and 1.25mAh battery.
29	P029	Smartphone Z	Electronics	Smartphone Z with 0.00005" screen and 0.625mAh battery.
30	P030	Smartphone A	Electronics	Smartphone A with 0.00002" screen and 0.3125mAh battery.
31	P031	Smartphone B	Electronics	Smartphone B with 0.00001" screen and 0.15625mAh battery.
32	P032	Smartphone C	Electronics	Smartphone C with 0.000005" screen and 0.078125mAh battery.
33	P033	Smartphone D	Electronics	Smartphone D with 0.000002" screen and 0.0390625mAh battery.
34	P034	Smartphone E	Electronics	Smartphone E with 0.000001" screen and 0.01953125mAh battery.
35	P035	Smartphone F	Electronics	Smartphone F with 0.0000005" screen and 0.009765625mAh battery.
36	P036	Smartphone G	Electronics	Smartphone G with 0.0000002" screen and 0.0048828125mAh battery.
37	P037	Smartphone H	Electronics	Smartphone H with 0.0000001" screen and 0.00244140625mAh battery.
38	P038	Smartphone I	Electronics	Smartphone I with 0.00000005" screen and 0.001220703125mAh battery.
39	P039	Smartphone J	Electronics	Smartphone J with 0.00000002" screen and 0.0006103515625mAh battery.
40	P040	Smartphone K	Electronics	Smartphone K with 0.00000001" screen and 0.00030517578125mAh battery.
41	P041	Smartphone L	Electronics	Smartphone L with 0.000000005" screen and 0.000152587890625mAh battery.
42	P042	Smartphone M	Electronics	Smartphone M with 0.000000002" screen and 0.0000762939453125mAh battery.
43	P043	Smartphone N	Electronics	Smartphone N with 0.000000001" screen and 0.00003814697265625mAh battery.
44	P044	Smartphone O	Electronics	Smartphone O with 0.0000000005" screen and 0.000019073486328125mAh battery.
45	P045	Smartphone P	Electronics	Smartphone P with 0.0000000002" screen and 0.0000095367431640625mAh battery.
46	P046	Smartphone Q	Electronics	Smartphone Q with 0.0000000001" screen and 0.00000476837158203125mAh battery.
47	P047	Smartphone R	Electronics	Smartphone R with 0.00000000005" screen and 0.000002384185791015625mAh battery.
48	P048	Smartphone S	Electronics	Smartphone S with 0.00000000002" screen and 0.0000011920928955078125mAh battery.
49	P049	Smartphone T	Electronics	Smartphone T with 0.00000000001" screen and 0.00000059604644775390625mAh battery.
50	P050	Smartphone U	Electronics	Smartphone U with 0.000000000005" screen and 0.000000298023223877453125mAh battery.
51	P051	Smartphone V	Electronics	Smartphone V with 0.000000000002" screen and 0.0000001490116119387265625mAh battery.
52	P052	Smartphone W	Electronics	Smartphone W with 0.000000000001" screen and 0.00000007450580596931328125mAh battery.
53	P053	Smartphone X	Electronics	Smartphone X with 0.0000000000005" screen and 0.0000000372529029846563125mAh battery.
54	P054	Smartphone Y	Electronics	Smartphone Y with 0.0000000000002" screen and 0.00000001862645149232815625mAh battery.
55	P055	Smartphone Z	Electronics	Smartphone Z with 0.0000000000001" screen and 0.000000009313225746164078125mAh battery.
56	P056	Smartphone A	Electronics	Smartphone A with 0.00000000000005" screen and 0.000000004656612873082039375mAh battery.
57	P057	Smartphone B	Electronics	Smartphone B with 0.00000000000002" screen and 0.0000000023283064365410196875mAh battery.
58	P058	Smartphone C	Electronics	Smartphone C with 0.00000000000001" screen and 0.00000000116415321827050984375mAh battery.
59	P059	Smartphone D	Electronics	Smartphone D with 0.000000000000005" screen and 0.000000000582076609135254921875mAh battery.
60	P060	Smartphone E	Electronics	Smartphone E with 0.000000000000002" screen and 0.0000000002910383045676274609375mAh battery.
61	P061	Smartphone F	Electronics	Smartphone F with 0.000000000000001" screen and 0.000000000145519152283813730478125mAh battery.
62	P062	Smartphone G	Electronics	Smartphone G with 0.0000000000000005" screen and 0.0000000000727595761419068652390625mAh battery.
63	P063	Smartphone H	Electronics	Smartphone H with 0.0000000000000002" screen and 0.0000000000363797880709534326190625mAh battery.
64	P064	Smartphone I	Electronics	Smartphone I with 0.0000000000000001" screen and 0.000000000018189894035476716309375mAh battery.
65	P065	Smartphone J	Electronics	Smartphone J with 0.00000000000000005" screen and 0.0000000000090949470177383585196875mAh battery.
66	P066	Smartphone K	Electronics	Smartphone K with 0.00000000000000002" screen and 0.0000000000045474735088691792993125mAh battery.
67	P067	Smartphone L	Electronics	Smartphone L with 0.00000000000000001" screen and 0.00000000000227373675443458964965625mAh battery.
68	P068	Smartphone M	Electronics	Smartphone M with 0.000000000000000005" screen and 0.000000000001136868377217294824828125mAh battery.
69	P069	Smartphone N	Electronics	Smartphone N with 0.000000000000000002" screen and 0.0000000000005684341886086474124140625mAh battery.
70	P070	Smartphone O	Electronics	Smartphone O with 0.000000000000000001" screen and 0.00000000000028421709430432370620703125mAh battery.
71	P071	Smartphone P	Electronics	Smartphone P with 0.0000000000000000005" screen and 0.0000000000001421085471521618531035125mAh battery.
72	P072	Smartphone Q	Electronics	Smartphone Q with 0.0000000000000000002" screen and 0.00000000000007105427357608092655175625mAh battery.
73	P073	Smartphone R	Electronics	Smartphone R with 0.0000000000000000001" screen and 0.000000000000035527136788040463275878125mAh battery.
74	P074	Smartphone S	Electronics	Smartphone S with 0.00000000000000000005" screen and 0.000000000000017763568394020231637939375mAh battery.
75	P075	Smartphone T	Electronics	Smartphone T with 0.00000000000000000002" screen and 0.0000000000000088817841970101158189696875mAh battery.
76	P076	Smartphone U	Electronics	Smartphone U with 0.00000000000000000001" screen and 0.00000000000000444089209850505790948484375mAh battery.
77	P077	Smartphone V	Electronics	Smartphone V with 0.000000000000000000005" screen and 0.000000000000002220446049252528954742421875mAh battery.
78	P078	Smartphone W	Electronics	Smartphone W with 0.000000000000000000002" screen and 0.0000000000000011102230246262644773712109375mAh battery.
79	P079	Smartphone X	Electronics	Smartphone X with 0.000000000000000000001" screen and 0.000000000000000555111512313132238685509375mAh battery.
80	P080	Smartphone Y	Electronics	Smartphone Y with 0.0000000000000000000005" screen and 0.0000000000000002775557561565661193325046875mAh battery.
81	P081	Smartphone Z	Electronics	Smartphone Z with 0.0000000000000000000002" screen and 0.00000000000000013877787807828305966250234375mAh battery.
82	P082	Smartphone A	Electronics	Smartphone A with 0.0000000000000000000001" screen and 0.00000000000000006938893903914152983125015625mAh battery.
83	P083	Smartphone B	Electronics	Smartphone B with 0.00000000000000000000005" screen and 0.0000000000000000346944695195707649156250078125mAh battery.
84	P084	Smartphone C	Electronics	Smartphone C with 0.00000000000000000000002" screen and 0.00000000000000001734723475978538245312500390625mAh battery.
85	P085	Smartphone D	Electronics	Smartphone D with 0.00000000000000000000001" screen and 0.0000000000000000086736173798926912265625001953125mAh battery.
86	P086	Smartphone E	Electronics	Smartphone E with 0.000000000000000000000005" screen and 0.00000000000000000433680868994634563281250009765625mAh battery.
87	P087	Smartphone F	Electronics	Smartphone F with 0.000000000000000000000002" screen and 0.000000000000000002168404344973172814437500048828125mAh battery.
88	P088	Smartphone G	Electronics	Smartphone G with 0.000000000000000000000001" screen and 0.00000000000000000108420217248658640721875000244140625mAh battery.
89	P089	Smartphone H	Electronics	Smartphone H with 0.0000000000000000000000005" screen and 0.0000000000000000005421010862432932036093750001220703125mAh battery.
90	P090	Smartphone I	Electronics	Smartphone I with 0.0000000000000000000000002" screen and 0.000000000000000000271050543121646601804687500006103515625mAh battery.
91	P091	Smartphone J	Electronics	Smartphone J with 0.0000000000000000000000001" screen and 0.00000000000000000013552527156082330090234375000030517578125mAh battery.
92	P092	Smartphone K	Electronics	Smartphone K with 0.00000000000000000000000005" screen and 0.00000000000000000006776263578041165045156250000152587890625mAh battery.
93	P093	Smartphone L	Electronics	Smartphone L with 0.00000000000000000000000002" screen and 0.00000000000000000003388131789020582522812500000762939453125mAh battery.
94	P094	Smartphone M	Electronics	Smartphone M with 0.00000000000000000000000001" screen and 0.0000000000000000000169406589451029126140625000003814697265625mAh battery.
95	P095	Smartphone N	Electronics	Smartphone N with 0.000000000000000000000000005" screen and 0.000000000000000000008470329472551456305312500000190703515625mAh battery.
96	P096	Smartphone O	Electronics	Smartphone O with 0.000000000000000000000000002" screen and 0.00000000000000000000423516473627572815278125000000953517578125mAh battery.
97	P097	Smartphone P	Electronics	Smartphone P with 0.000000000000000000000000001" screen and 0.0000000000000000000021175823681378640734062500000047675878125mAh battery.
98	P098	Smartphone Q	Electronics	Smartphone Q with 0.0000000000000000000000000005" screen and 0.000000000000000000001058791184068932036781250000002383793515625mAh battery.
99	P099	Smartphone R	Electronics	Smartphone R with 0.0000000000000000000000000002" screen and 0.000000000000000000000529395592033446018343750000001191893515625mAh battery.
100	P100	Smartphone S	Electronics	Smartphone S with 0.0000000000000000000000000001" screen and 0.000000000000000000000264697796016723009174687500000059594678125mAh battery.

Educazione	Scolastico				Non Scolastico			
	Scolastico		Non Scolastico		Scolastico		Non Scolastico	
	Numero	Percentuale	Numero	Percentuale	Numero	Percentuale	Numero	Percentuale
Scuola elementare	12000	100,00%	12000	100,00%	12000	100,00%	12000	100,00%
Scuola secondaria	10000	100,00%	10000	100,00%	10000	100,00%	10000	100,00%

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Grade: Grade 5	Mathematics				Social Studies			
	Number and Operations		Algebra and Functions		Geometric and Spatial Sense		Data Analysis and Probability	
	Number	Operations	Algebra	Functions	Geometry	Spatial Sense	Data	Probability
Mathematics	5.N.1	5.N.2	5.N.3	5.N.4	5.N.5	5.N.6	5.N.7	5.N.8
Social Studies	5.S.1	5.S.2	5.S.3	5.S.4	5.S.5	5.S.6	5.S.7	5.S.8

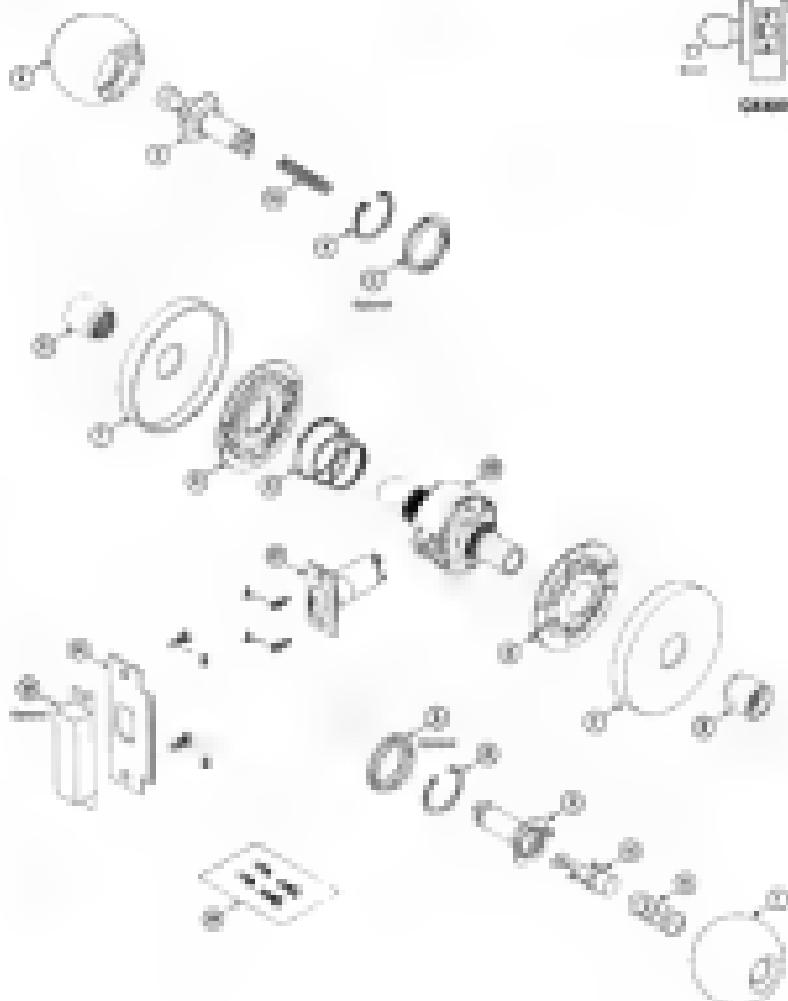


Editor - Prof. Rainer Rotherm

Category	Sub-Category	Definition
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Country/Region	Market				Non-EU/Other Markets			
	Europe		North America		Europe		North America	
	Market	Region	Market	Region	Market	Region	Market	Region
Germany	Market A	Region 1	Market B	Region 2	Market C	Region 3	Market D	Region 4
United States	Market E	Region 5	Market F	Region 6	Market G	Region 7	Market H	Region 8

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Country (Capital/Population)	Demographic Data				Economic Indicators			
	Population		Economy		GDP		Trade	
	Population	Capital	GDP	Unemployment	Real GDP	Per Capita	Imports	Exports
United States (Washington D.C., 330M)	330,000,000	Washington D.C.	\$21.5 Trillion	4.5%	\$21.5 Trillion	\$65,000	\$1.2 Trillion	\$1.5 Trillion
China (Beijing, 1.4B)	1,400,000,000	Beijing	\$14.5 Trillion	5.0%	\$14.5 Trillion	\$103,000	\$0.8 Trillion	\$1.0 Trillion
India (New Delhi, 1.3B)	1,300,000,000	New Delhi	\$2.5 Trillion	6.0%	\$2.5 Trillion	\$19,000	\$0.5 Trillion	\$0.6 Trillion
Japan (Tokyo, 128M)	128,000,000	Tokyo	\$5.2 Trillion	2.8%	\$5.2 Trillion	\$40,000	\$0.3 Trillion	\$0.4 Trillion
Germany (Berlin, 83M)	83,000,000	Berlin	\$3.8 Trillion	3.5%	\$3.8 Trillion	\$45,000	\$0.2 Trillion	\$0.3 Trillion
United Kingdom (London, 66M)	66,000,000	London	\$2.8 Trillion	4.2%	\$2.8 Trillion	\$42,000	\$0.15 Trillion	\$0.2 Trillion
France (Paris, 66M)	66,000,000	Paris	\$2.2 Trillion	4.8%	\$2.2 Trillion	\$33,000	\$0.12 Trillion	\$0.15 Trillion
Canada (Ottawa, 37M)	37,000,000	Ottawa	\$1.5 Trillion	5.5%	\$1.5 Trillion	\$40,000	\$0.08 Trillion	\$0.1 Trillion
Australia (Canberra, 25M)	25,000,000	Canberra	\$1.2 Trillion	6.0%	\$1.2 Trillion	\$48,000	\$0.05 Trillion	\$0.07 Trillion
South Korea (Seoul, 51M)	51,000,000	Seoul	\$0.8 Trillion	5.0%	\$0.8 Trillion	\$15,000	\$0.03 Trillion	\$0.04 Trillion
Spain (Madrid, 46M)	46,000,000	Madrid	\$0.7 Trillion	5.5%	\$0.7 Trillion	\$15,000	\$0.02 Trillion	\$0.03 Trillion
Italy (Rome, 58M)	58,000,000	Rome	\$0.6 Trillion	6.0%	\$0.6 Trillion	\$10,000	\$0.015 Trillion	\$0.02 Trillion
Australia (Canberra, 25M)	25,000,000	Canberra	\$1.2 Trillion	6.0%	\$1.2 Trillion	\$48,000	\$0.05 Trillion	\$0.07 Trillion
South Korea (Seoul, 51M)	51,000,000	Seoul	\$0.8 Trillion	5.0%	\$0.8 Trillion	\$15,000	\$0.03 Trillion	\$0.04 Trillion
Spain (Madrid, 46M)	46,000,000	Madrid	\$0.7 Trillion	5.5%	\$0.7 Trillion	\$15,000	\$0.02 Trillion	\$0.03 Trillion
Italy (Rome, 58M)	58,000,000	Rome	\$0.6 Trillion	6.0%	\$0.6 Trillion	\$10,000	\$0.015 Trillion	\$0.02 Trillion

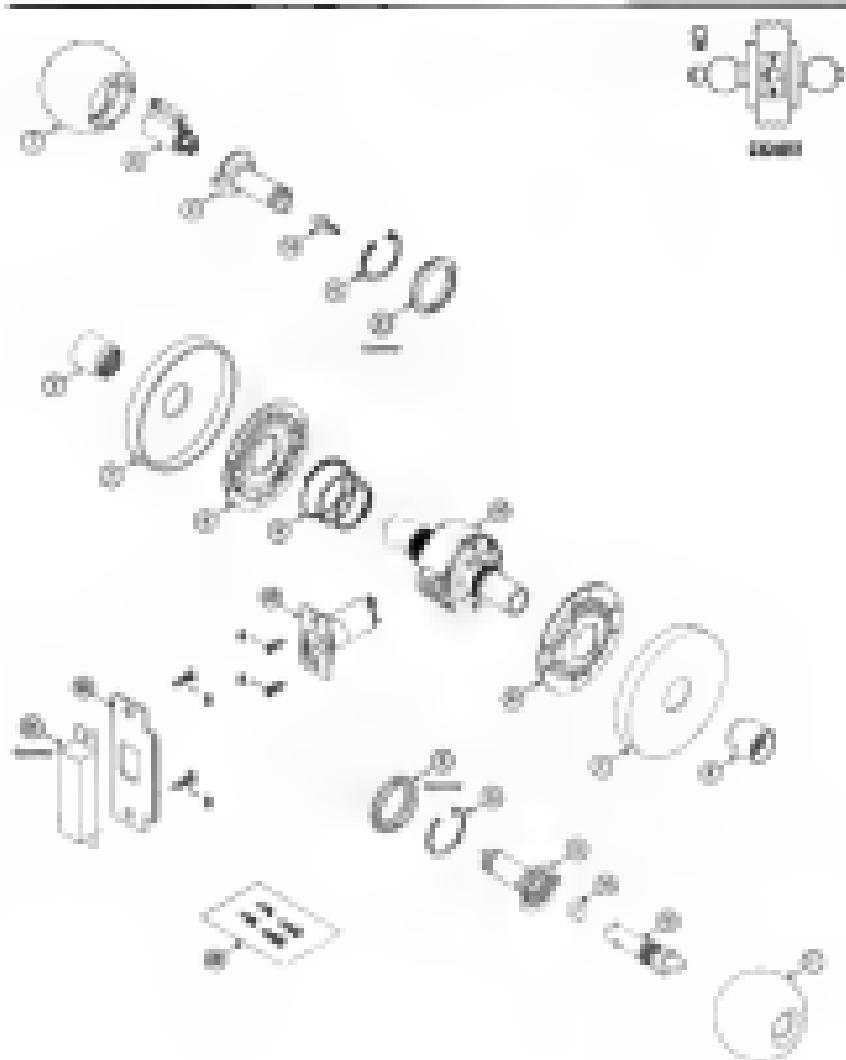
CX1200 - Installation or Utility



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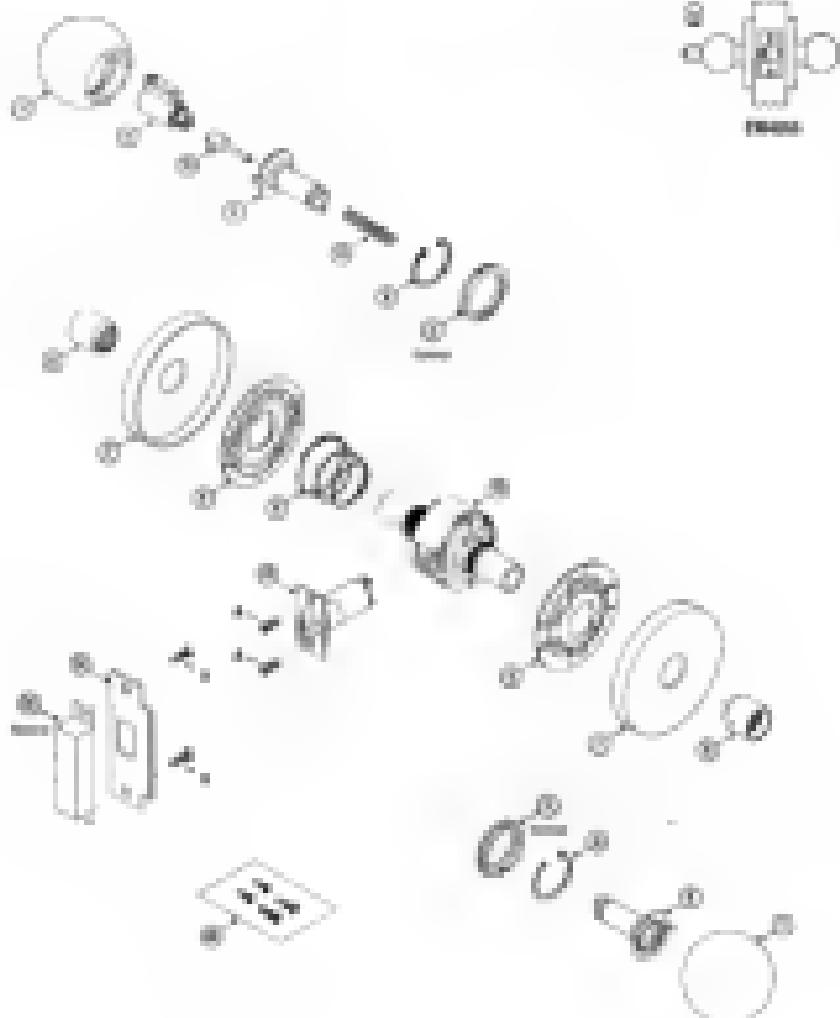
Customer Segment	Standard				Non-Standard Products			
	Region		Segment		Region		Segment	
	North	South	East	West	North	South	East	West
Customer A	Region 1	Region 2	Segment 1	Segment 2	Region 3	Region 4	Segment 3	Segment 4
Customer B	Region 5	Region 6	Segment 5	Segment 6	Region 7	Region 8	Segment 7	Segment 8

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Country/Region	Standard				EU100 System Net Revenue			
	Region		Market		Region		Market	
	Global	Europe	Global	Europe	Global	Europe	Global	Europe
United States	1200000	800000	1000000	700000	1500000	1000000	1800000	1200000
Europe	1000000	700000	800000	600000	1200000	800000	1400000	1000000
Other	500000	300000	600000	400000	800000	500000	1000000	600000

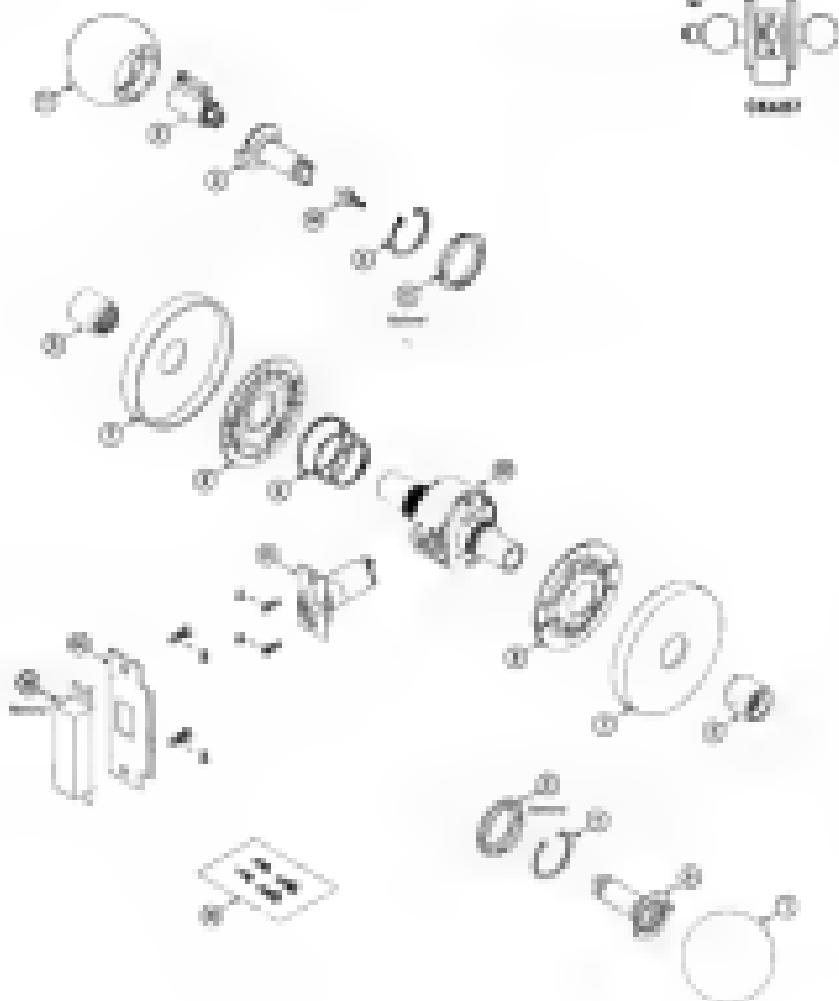
CLASS 1000 - Components



Ergonomics in Design

Certi. description	Certi. data				Non-certi. data			
	Certi. data		Non-certi. data		Certi. data		Non-certi. data	
	Value	Unit	Value	Unit	Value	Unit	Value	Unit
Current status	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Start date	2023-01-01		2023-01-01		2023-01-01		2023-01-01	
End date	2023-01-01		2023-01-01		2023-01-01		2023-01-01	

DATA-STRUCTURE



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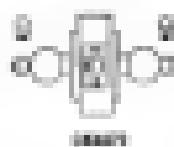
Diagram - Entrance or Office



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Feature Category	Standard				Enhanced Functionality			
	Core		Advanced		Core		Advanced	
	Module A	Module B	Module C	Module D	Module E	Module F	Module G	Module H
System Core	Core	Core	Advanced	Advanced	Core	Core	Advanced	Advanced
System Core	Core	Core	Advanced	Advanced	Core	Core	Advanced	Advanced
System Core	Core	Core	Advanced	Advanced	Core	Core	Advanced	Advanced
System Core	Core	Core	Advanced	Advanced	Core	Core	Advanced	Advanced

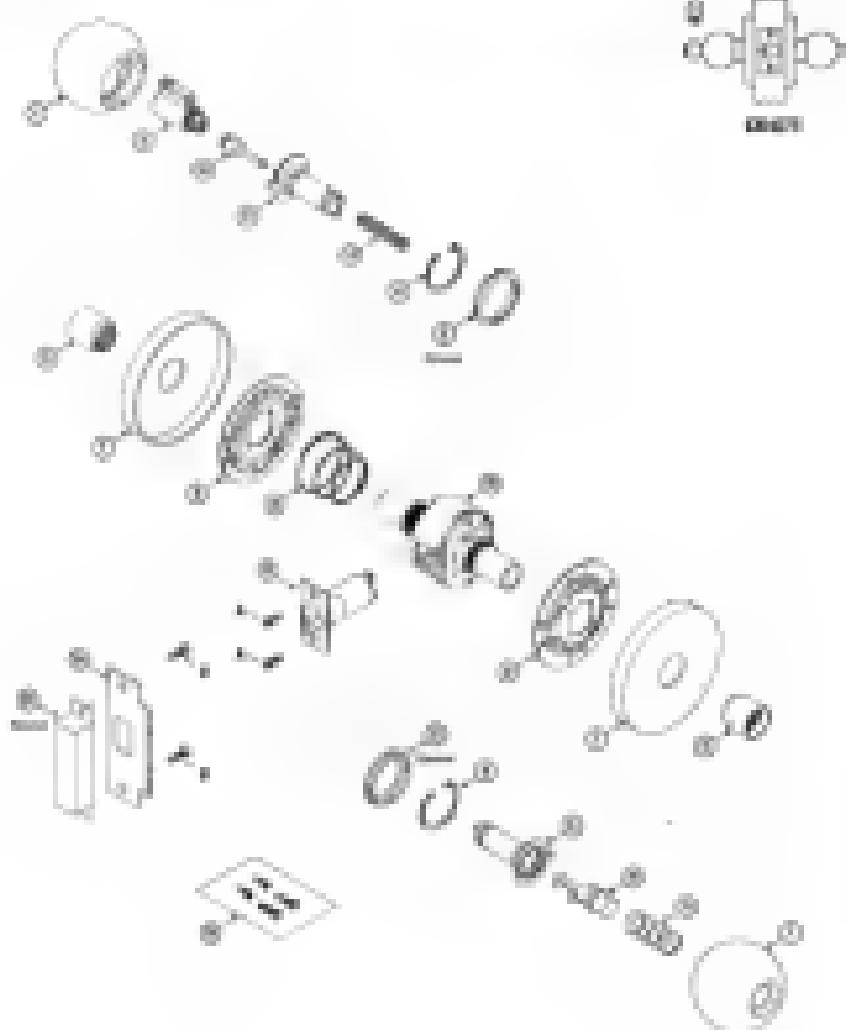
Country - Apartment, Ball or Public Toilet



Country - Romania

Geographical region	Geographic area				Geographic area			
	North America		Europe		Asia Pacific		Latin America	
	North America	Europe	Europe	North America	Asia Pacific	Latin America	Latin America	Europe
North America	North America	Europe	Europe	North America	Asia Pacific	Latin America	Latin America	Europe
Europe	North America	Europe	Europe	North America	Asia Pacific	Latin America	Latin America	Europe
Asia Pacific	North America	Europe	Europe	North America	Asia Pacific	Latin America	Latin America	Europe
Latin America	North America	Europe	Europe	North America	Asia Pacific	Latin America	Latin America	Europe

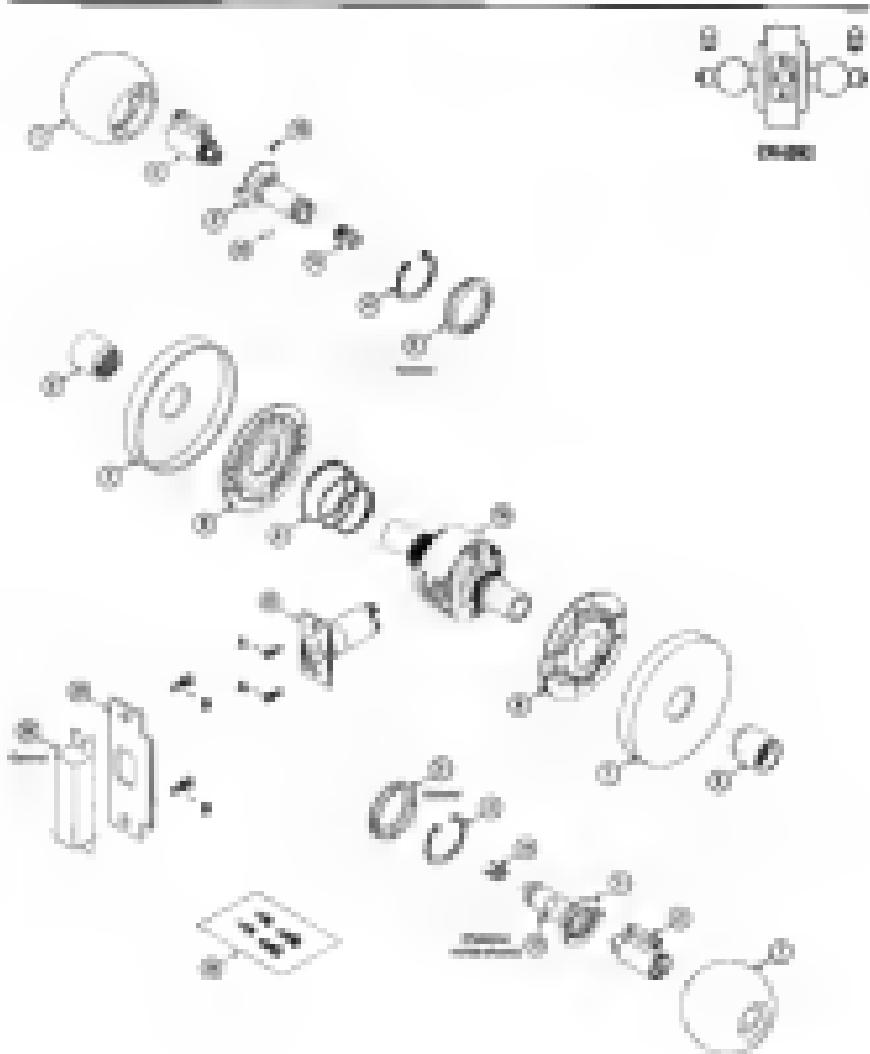
Category - Domains



Digitized by srujanika@gmail.com

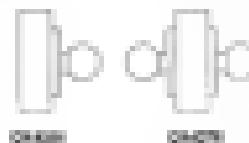
NAME	EMAIL	ADDRESS	PHONE NUMBER
John Doe	john.doe@example.com	123 Main Street	555-1234
Jane Doe	jane.doe@example.com	456 Elm Street	555-2345
Bob Smith	bob.smith@example.com	789 Oak Street	555-3456
Emily Davis	emily.davis@example.com	210 Pine Street	555-4567
David Johnson	johnson.david@example.com	321 Cedar Street	555-5678
Sarah Williams	sarah.williams@example.com	654 Birch Street	555-6789
Michael Green	michael.green@example.com	876 Maple Street	555-7890
Emily Davis	emily.davis@example.com	210 Pine Street	555-4567
David Johnson	johnson.david@example.com	321 Cedar Street	555-5678
Sarah Williams	sarah.williams@example.com	654 Birch Street	555-6789
Michael Green	michael.green@example.com	876 Maple Street	555-7890

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BUCK, CROWN - County Title

Model	Model	Model
empty frame	empty	empty
empty frame	empty	empty



1

1

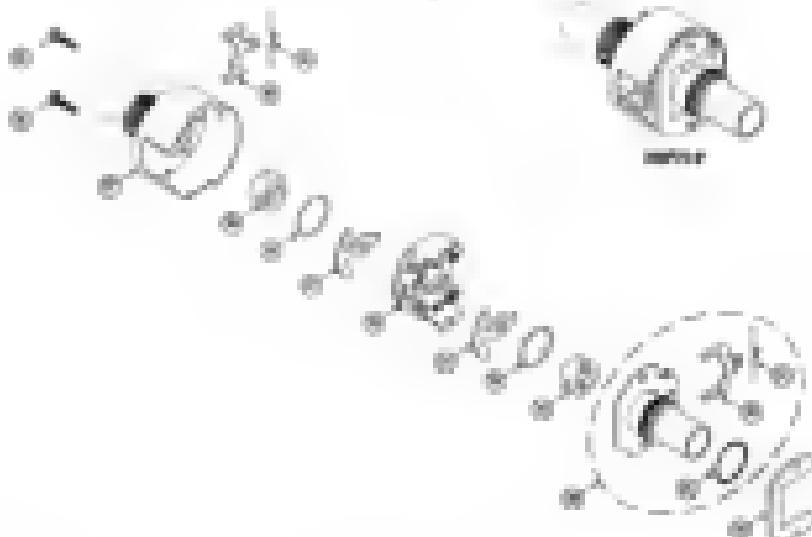


Chassis Assembly Component Parts - Index

Accessory No.	Description	Page	Accessory No.	Description	Page
1000-001	Base Unit	10	1000-002	Base Unit Assembly 1000-001	10
1000-003	Base Unit Assembly	10	1000-004	Base Unit Assembly 1000-001	10
1000-005	Base Unit Assembly	10	1000-006	Base Unit Assembly 1000-001	10
1000-007	Base Unit Assembly	10	1000-008	Base Unit Assembly 1000-001	10
1000-009	Base Unit Assembly	10	1000-010	Base Unit Assembly 1000-001	10

Chassis Assembly - (CX-1000)

Part	Accessory No.	Description	Part	Accessory No.	Description
1000-001	Base Unit		1000-002	Base Unit Assembly 1000-001	
1000-003	Base Unit Assembly	Base Unit Assembly 1000-001	1000-004	Base Unit Assembly 1000-001	
1000-005	Base Unit Assembly	Base Unit Assembly 1000-001	1000-006	Base Unit Assembly 1000-001	
1000-007	Base Unit Assembly	Base Unit Assembly 1000-001	1000-008	Base Unit Assembly 1000-001	
1000-009	Base Unit Assembly	Base Unit Assembly 1000-001	1000-010	Base Unit Assembly 1000-001	
1000-011	Base Unit		1000-012	Base Unit	
1000-013	Base Unit Assembly		1000-014	Base Unit	
1000-015	Base Unit		1000-016	Base Unit	



"The 1000 Series Design" © 1997 TSC

Chassis Assembly - CX4220, CX4250, CX4281, CX4279

Part	Part No.	Description
1	1000000000	Base Unit
2	1000000001	Power Opt. Assembly (includes 1000000002, 1000000003)
3	1000000002	Power & Remote Assembly
4	1000000003	Power Unit
5	1000000004	Power Unit Cover
6	1000000005	Power Unit Cover
7	1000000006	Power Unit Cover
8	1000000007	Power Unit Cover
9	1000000008	Power Unit Cover
10	1000000009	Power Unit Cover
11	1000000010	Power Unit Cover

Part	Part No.	Description
12	1000000011	Cap
13	1000000012	Base Unit
14	1000000013	Cap
15	1000000014	Base Unit
16	1000000015	Base Unit, Cover, Remote, Power
17	1000000016	Base Unit, Cover
18	1000000017	Base Unit, Cover



Classic Assembly - 244200

Part	Part No.	Description
1	244200-01	Front Left
2	244200-02	Front Left Assembly Includes front left wheel
3	244200-03	Front Left Assembly
4	244200-04	Front Left Wheel
5	244200-05	Front Left Wheel
6	244200-06	Front Left Wheel
7	244200-07	Front Left Wheel

Part	Part No.	Description
8	244200-08	Front
9	244200-09	Front
10	244200-10	Front Left Assembly
11	244200-11	Front
12	244200-12	Front Left Assembly
13	244200-13	Front Left Wheel
14	244200-14	Front Left Wheel



Chassis Assembly - OM4500

part no.	description
1000001	Front Axle
1000002	Front Axle Assembly includes front wheel bearing
1000003	Front Axle Assembly



part no.	description
1000004	Front Axle
1000005	Front Axle Assembly
1000006	Front Axle
1000007	Front Axle Assembly
1000008	Front Axle Assembly
1000009	Front Axle Assembly
1000010	Front Axle Assembly
1000011	Front Axle Assembly
1000012	Front Axle Assembly
1000013	Front Axle Assembly
1000014	Front Axle Assembly
1000015	Front Axle Assembly
1000016	Front Axle Assembly
1000017	Front Axle Assembly
1000018	Front Axle Assembly
1000019	Front Axle Assembly
1000020	Front Axle Assembly



Chassis Assembly - CX4001, CX4072

Part	Part No.	Description
1	4000001	Front Axle
2	4000002	Front Axle Assembly (includes front wheel, front tire)
3	4000003	Front Axle Assembly
4	4000004	Front Axle Assembly
5	4000005	Front Axle Assembly
6	4000006	Front Axle Assembly
7	4000007	Front Axle
8	4000008	Front Axle Assembly
9	4000009	Front Axle

Part	Part No.	Description
10	4000010	Front Axle
11	4000011	Front Axle Assembly
12	4000012	Front Axle Assembly
13	4000013	Front Axle Assembly
14	4000014	Front Axle Assembly
15	4000015	Front Axle
16	4000016	Front Axle
17	4000017	Front Axle
18	4000018	Front Axle



Front Axle Assembly - CX4001, CX4072

Chassis Assembly - C40289

Part Number	Description
1	Chassis
2	Wheels and Assembly (includes Wheel, R, in image)
3	Front Chassis Assembly
4	Bottom Arms
5	Bottom Arms
6	Bottom Arms

Part Number	Description
7	Bottom Arms
8	Wheels
9	Bottom Arms
10	Bottom Arms
11	Bottom Arms



Chassis Assembly - CR4297

Part	Part No.	Description
1	000001	Chassis Frame
2	000002	Front Left Assembly INCLUDES: Front Left Wheel
3	000003	Front Right Assembly
4	000004	Handle Bars
5	000005	Handle Bar Brackets



Part	Part No.	Description
6	000006	Front Wheel
7	000007	Front Wheel Assembly
8	000008	Front Wheel
9	000009	Front Wheel
10	000010	Front Wheel
11	000011	Front Wheel
12	000012	Front Wheel Assembly
13	000013	Handle Bar
14	000014	Handle Bar
15	000015	Handle Bar
16	000016	Handle Bar



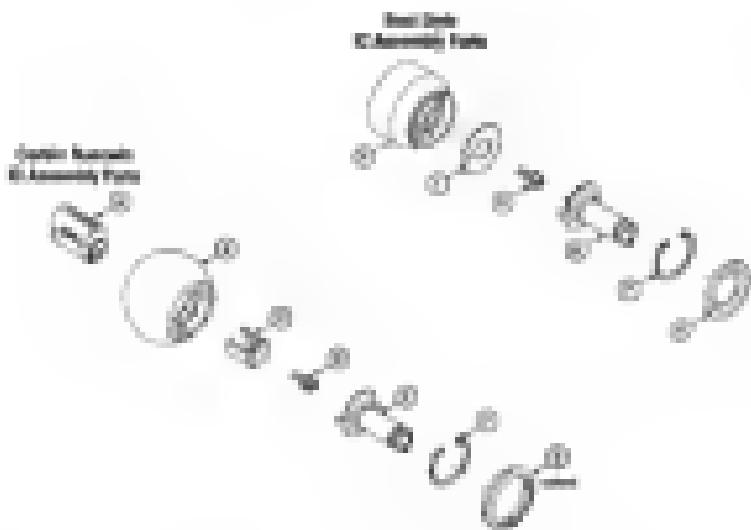
Google Sheets - 2017

File	Method	Description
01	start()	Initializes
02	start()	Initializes memory, initializes file, initializes
03	start()	Initializes memory, initializes file, initializes
04	start()	Initializes memory, initializes file, initializes
05	start()	Initializes memory, initializes file, initializes
06	start()	Initializes memory, initializes file, initializes
07	start()	Initializes memory, initializes file, initializes



Transcription

Intergenerational Care Configuration

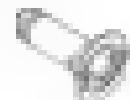


Book Smart Conversion Beta

Genre	Author	Title
Science Fiction	Isaac Asimov	Foundation
Science Fiction	Isaac Asimov	Foundation and Empire
Science Fiction	Isaac Asimov	Second Foundation
Science Fiction	Isaac Asimov	Foundation's Edge
Science Fiction	Isaac Asimov	Foundation and Empire
Science Fiction	Isaac Asimov	Second Foundation
Science Fiction	Isaac Asimov	Foundation's Edge
Science Fiction	Isaac Asimov	Foundation and Empire
Science Fiction	Isaac Asimov	Second Foundation
Science Fiction	Isaac Asimov	Foundation's Edge
Science Fiction	Isaac Asimov	Foundation and Empire
Science Fiction	Isaac Asimov	Second Foundation
Science Fiction	Isaac Asimov	Foundation's Edge



10 of 10



10



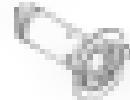
100



100



Page 10



100



100



10



10 of 10

Conceptual

Links

Actions and responsibilities		2019	2020-2021
Mr. Director	Received 2019-2020 Home Education	2000.00	2000.00
	Mr. Director Home Education	2000.00	2000.00
Mr. Director	Received 2019-2020 Home Education	2000.00	2000.00
	Mr. Director Home Education	2000.00	2000.00
Mr. Director	Received 2019-2020 Home Education	2000.00	2000.00
	Mr. Director Home Education	2000.00	2000.00
Mr. Director	Received 2019-2020 Home Education	2000.00	2000.00
	Mr. Director Home Education	2000.00	2000.00



Central Park

卷之三

10.1007/s00339-017-0370-1



ANSWER

Image from [Wikimedia Commons](#)

	2019-20	2020-21	2021-22	2022-23
For Local and District Councils	£100,000	£100,000	£100,000	£100,000
For Local and District Councils in the South	£100,000	£100,000	£100,000	£100,000
For Pensions	£100,000	£100,000	£100,000	£100,000

— 10 —

Product	Model	Processor	Memory
Standard 100	Model A	Intel i5	8GB
Pro Series	Model B	Intel i7	16GB
Prime Edition	Model C	Intel i9	32GB
Ultra High Performance	Model D	Intel i9	64GB

Open Database - Lecture Part

11. *Leucosia* (Leucosia) *leucosia* (Linnaeus, 1758) (Fig. 11)

Cross Reference - Locked Parts

(This cross reference does not include parts for power and option systems.)

Part Number	Description	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
200100-0	Spring Pin Buttons	■	■	■					■					
200101-0	Pin Buttons Assembly	■								■				
200102-0	Front Buttons Assembly													
200103-0	Front Buttons Assembly			■										
200104-0	Bottom Buttons		■											
200105-0	Bottom Buttons			■										
200106-0	Plug Boxes				■									
200107-0	Plug Boxes Assembly				■	■	■	■	■	■	■	■	■	■
200108-0	Plug Boxes Assembly													
200109-0	Plug Boxes Assembly													
200110-0	Plug Boxes Assembly													
200111-0	Plug Boxes Assembly													
200112-0	Plug Boxes Assembly Assembly								■					
200113-0	Plastic or Metal plates						■							
200114-0	Locking Bar													
200115-0	Emergency Bar		■											
200116-0	Protective Lids					■								
200117-0	Support Bars						■							
200118-0	Nonconductive Storage bags					■								
200119-0	Lock Assembly Bars	■	■	■	■									
200120-0	Lock Assembly Locking					■	■	■	■	■	■	■	■	■
200121-0	Locks	■	■	■	■	■	■	■	■	■	■	■	■	■
200122-0	Anti-vibration bars and pads	■	■	■	■	■	■	■	■	■	■	■	■	■
200123-0	Front Panels						■				■			
200124-0	Front Panels for front 6 slots	■	■	■	■	■	■	■	■	■	■	■	■	■

Open Systems - Oracle Path

Figure 1. A schematic diagram of the experimental setup for the measurement of the absorption coefficient.

Cross Reference - GM-2000 Parts

(These cross references does not include parts for products and vehicles systems a)

Part Number	Description	GM-2000											
1000100-0	Spindle & hub for steering												
1000100-1	Spindle assembly long stem												
1000100-2	Spindle assembly, short stem												
1000100-3	Hub, Spindle												
1000100-4	Shaft, Spindle												
1000100-5	Shaft, Spindle												
1000100-6	Spindle, Spindle stem												
1000100-7	Shaft, Spindle stem												
1000100-8	Shaft												
1000100-9	Shaft, hub												

Review Requirements

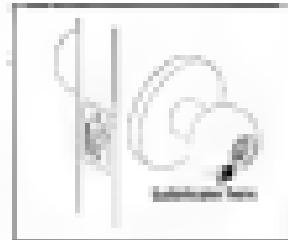
Provide guidance and assistance with adequately preparing the site of the location and review the best practice results for review.

These review results following instructions must be based on normal frequency of operation. For high traffic or high stress applications, periodic suggested measurements more frequently.

If you have questions regarding assistance or guidance, contact an authorized Product Recovery Manager or visit www.cdc2000.com.

CONTAMINANT SPILLS

Leaking pressurized cylinders and most sources of pressurized propane or most liquids should escape no more than 1000-1000 and 1000-1000 should only be initial releases of liquid or compressed gaseous and should never be mixed with the aforementioned dry substances. For high pressure cylinder use [Propane](http://www.cdc2000.com) [®] spec.



CONTAMINANT SPILLS/LEAKS

Leaking leaking parts of tanks and most cylinders with a small amount of liquid or other pressurized gases and empty tank parts.

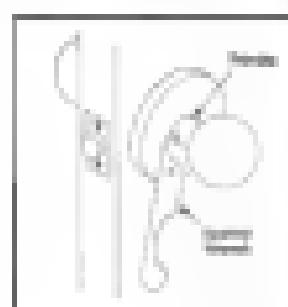


TRANSPORTATION

Check tank for severe damage to tank over a year that appears cracks or tank damage or replace as needed.

TRANSPORTATION CRASHES

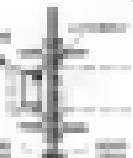
Check tank for any tank, sharp metal, sharp edges damage, cracks, or any damage damage or puncture and change the tank, leaking or leaking.



Tools

Tool Description	Tool Use
 WRENCH (Use for removing mounting hardware, and for changing over to part number of cylinder or tank needed)	100-100
 SCREW WRENCH	100-100
 SCREW DRIVERS	100-100

Implementation Guide

<p>1. Key system reliability</p> <p>A. Key blade alignment</p> <p>Is the blade correctly aligned on the track or track?</p>  <p>Correct Position</p>	<p>B. Keyway orientation</p> <p>Are the notches and faces on the blade and track a matching as shown?</p> 
 <p>C. Bent or broken</p>	<p>D. Bent key</p> <p>Is the blade right? The face of the keyway is strong side of track without bend?</p> 
 <p>E. Too long</p>	<p>F. Broken track</p> <p>Is the track straight? The track is strong side of track without bend?</p> 
 <p>G. Too short</p>	<p>H. Bent track</p> <p>Is the track straight? The track is strong side of track without bend?</p> 
<p>I. Key system reliability</p>	<p>J. Key bending</p> <p>Is the blade correctly aligned on the track or track?</p> <p>K. Keyway alignment</p> <p>Are the notches and faces on the blade and track a matching as shown?</p> <p>L. Bent key</p> <p>Is the blade right? The face of the keyway is strong side of track without bend?</p> <p>M. Bent track</p> <p>Is the track straight? The track is strong side of track without bend?</p> 

Recovering Cylinder for Rekeying or Other Service

1. Using proper recovery technique, remove handle or base of handle from cylinder and lock case and then remove from the surface, allowing handle grip to be released.
2. Using small screwdriver or other probe, push spring loaded base release lever to edge of base. While release is pushed, pull cylinder out of base. In absence handle or handle base, Figure 1 depicts a larger spring base assembly available.

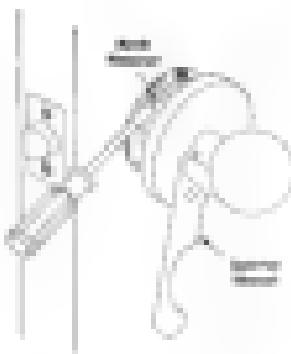


Figure 1
Handle or Handle Base Removal

3. When recovering handle assembly, apply light tension on handle from handle.



Figure 2a
Handle Removal



Figure 2b
Handle Removal

Removing Cylinder for Reloading or Other Service

4. Remove both external safety locking knobs (see Figure 14 and Removal Instructions).

For Model 70 actions/COCOMPT double cylinder firearms, remove knobs from both external safety locks, disassemble knobs from rear and position off.



Figure 14
External Safety Knobs

5. On double cylinder firearms and for other configurations, remove screws and washers to remove base of knobs. Remove the screws completely and then turn screws slightly. This should be sufficient to remove caps or shims from around each knob. Remove screws and washers.



Figure 15



Figure 16

6. In preparation to cylinder, observe base of knob (Model 70) or knobs (knob, Model 24) before base plate removal (page 20). Turn one counter-clockwise knob. It represents that both knobs are installed, replace shank upon base surface (no base base). Remove counter-clockwise.



Other models have metal supports (one back, one front) and may be held tight, or even held in place with your fingers. If necessary, hold shank against base surface (no base base), and then complete as other knobs by gently pulling base of knob and remove.



Figure 17

Recovering Cylinder for Recycling or Other Service

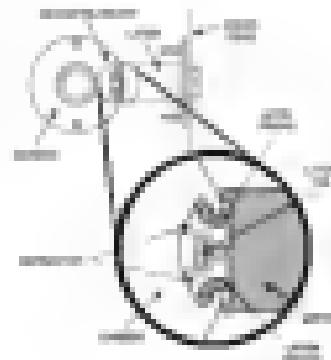
6. Once CT cylinder recover loop is intact, remove front stand or center cylinder.
7. Replacing cylinder recover loop steps to remember:
 - If recovering existing cylinder, refer to Cylinder Recovery Criteria. Remove the cylinder, including pressure tap, assembly and per bush specifications.



Figure 4

Cylinders: When recovering cylinders, be sure cylinder handles and base are secured into correct type for enough life span after breakdown.

Also be sure cylinder engage both properly or damage, improper engagement will cause cylinder malfunction, resulting in damage and possible death from high pressure.



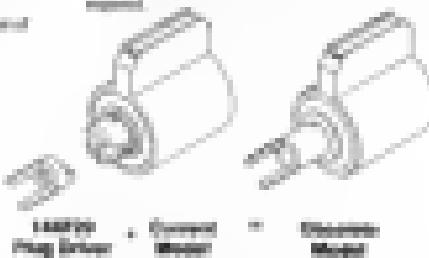
Appendix A

Replacing Old Style Cylinders**Old Style Cylinders**

Old style cylinders have a single cylinder bore bore dimension. There is a standard replacement for the old cylinder sizes from the same supplier the MSA 1980 series. MSA has been a good supplier. However, some MSA replace parts using sizes that are not the exact original manufacturers sizes or the correct fit for the system.

The factory or larger for example, of the old style cylinder has a bore diameter of 1.000 inches. You will need to find a larger cylinder and replace it with 1.000. If you have a smaller part you will have to measure back of each bore and bore diameter to determine what diameter, if any, is required.

The manufacturer gives sizes to convert to correct bore with the cylinder. The sizes may not be identical but the procedure applies to both an original and modified cylinder bore.



Standard Bore Standard Bore with a tapered bore Tapered bore

If you are replacing the three different sizes of standard bore cylinders remember by the standard bore spring would be correct that the cylinder shell requires a bore diameter measurement. This placement of sizes is not the fault of the manufacturer. The standard bore sizes have been listed the same order as listed in the back of the part numbers. If the standard bore sizes are wrong with the bore diameter the wrong sizes from the manufacturer problem.

There are three different cylinders listed here in the order of:

1. The standard replacement standard of conventional cylinders.
2. MSA recommends the diameter of the front of the shell around the plug location (MSA).
3. MSA recommends about 100% off the ends of the cylinder tube. This cylinder, however, does not allow the cylinder to have a a placement inside the outer tube without problem.



Tapered bore

Other Old Style Cylinders

The factory or larger has nothing but the wrong or replacement or incorrect, or wrong cylinders are available. However, if the cylinder supplier is large enough, they may have parts for the same. The supplier from the old cylinder must be transplanted to the new cylinder on the front.

There are a few difficulties for most F.C.B.A. & C.G. cylinder suppliers because there is a varying plug location. Otherwise use plug of the plug used for replacement or hold conventional bore of type cylinder described above. It cannot be difficult to make a replacement for this because the supplier also gives out the plug location and correct plug diameter for use with the correct replacement cylinder bore sizes.

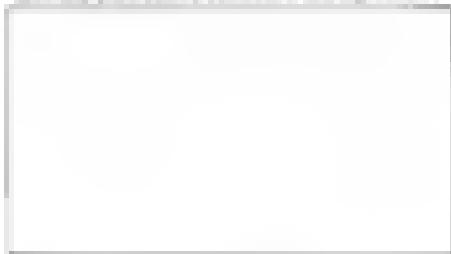
This may also be a reason why some suppliers do not want to be involved with different types of cylinders.



Original CK400 Series Cylinders

For Local Management 100-1000

For your information regarding Credit Bureau Services,
including how to credit and why firms can use your
information, Credit Bureau Services or Visa Representations



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Milwaukee, WI 53217
Phone 414 353 2000 Fax 414 353 2010

In Canada
Corbin Russwin Canada
1000 Corporate Park
Milwaukee, WI 53217
Phone 414 353 2000 Fax 414 353 2010
For additional locations see reverse side of page